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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Swiercz et al. Confirmation No.: 8301

Serial No.: 10/506,406 Art Unit: 1653

371 Filing Date: March 14, 2005 Examiner: Robinson, Hope A.

For: MODIFIED Attorney Docket No: 9471-011-999

PLASMINOGEN CAM No.: 209025-999010

ACTIVATOR INHIBITOR TYPE-1 AND METHODS BASED THEREON

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §§ 1.56 and 1.97

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure imposed by 37 C.F.R. §§ 1.56 and 1.97 to inform the Patent and Trademark Office ("Office") of all references coming to the attention of each individual associated with the filing and prosecution of the above-identified application that are or may be related to patentability of the claimed invention, Attorneys for Applicants hereby invite the Examiner's attention to references C45-C48 which are listed on the accompanying Form PTO-1449 entitled "List of References Cited By Applicant." Copies of references C45-C48 are submitted herewith.

Identification of the listed references is not to be construed an admission of Applicants or Attorneys for Applicants that such references are available as "prior art" against the subject application.

Applicants respectfully request that the Examiner review the foregoing references and that the references be made of record in the file history of the application.

Pursuant to 37 C.F.R. § 1.97(b)(3), it is believed that no fee is due in connection herewith. However, should the Patent Office determine otherwise, please charge the required fee to Jones Day Deposit Account No. 50-3013.

Respectfully submitted,

Date: June 27, 2006

By: Susie S. Cheng

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Enclosures

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EFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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| ATTY. DOCKET NO. 9471-011-999 | APPLICATION NO. 10/506,406 |
| APPLICANT Swiercz et al. | |
| FILING DATE March 14, 2005 | ART UNIT 1656 |

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| | C45 | CHOROSTOWSKA-WYNIMKO et al., 2002, "Cysteine mutations of plasminogen activator inhibitory type I extend its half-life. Implication for inhibition of cancer angiogenesis." Proc. Amer. Associat. For Can. Res. Ann. | | | | | |
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| | C46 | IM HANA et al., 2000, "1 9(8): 1497-1502 | Bypassing the ki | netic trap of serpin protein folding b | y loop extension," Protein Sci. | | |
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| | 1 | transition," Nat. Struct. Biol. 2(6): 442-445 | | | | | |

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.